ISSL	ie C	Iassii	fication	

Application No.	Applicant(s)	
09/825,147	HU ET AL.	
Examiner	Art Unit	
Michael Pak	1646	

ISSUE CLASSIFICATION																	
	ORIGINAL CROSS REFERENCE(S)																
CLASS	SUBCI			ASS								ASS PE	R BLO	CK)		1	
435	320			35		25											
INTERNATIO	NAL CLASSIFI	CATION	5	36	23	3.5											
C 1 2	N 5/	10															
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					1 1 0 0 0 00 0								Total Claims Allowed: 6				
(Assi	stant Examine	er) (D	ate)		Hichael D. PANC Michael Pak 2/5/2004												
)		M	ichae	l Pak	2/5/2	2004			O.G.				G.
	rnnell		2/9 _(Date)	104		, <u></u> ,				/B · · ·			Print Claim(s)			Prin	t Fig.
(Legal Ins	struments Exa	iminer)	(Date)			(Prir	mary Ex	aminer)		(Date)				1		No	ne
Claims	renumbere	d in th	e same	orde	er as presented by applicant					PA		□ T.	D.		☐ R.1.47		
	<u></u>	la l		<u>_</u>	nal		<u> </u>	Original		<u>a</u>	Original		<u>a</u>	nal		a	Original
Final	Final	Original		Final	Original		Final	rigi		Final	rigi		Final	Original		Final	rigi
1 1		31	-		61			91	:		121			151			181
3 3	-	32 33	-		62 63			92 93			122 123			152 153			182 183
3 3		34	-		64			94			124			154			184
4 5		35	F		65			95			125			155			185
5 6		36			66			96			126			156			186
6 7		37	L		67			97			127			157			187
8		38	-		68			98			128		_	158			188
9		39 40	-		69 70			99 100			129 130			159 160			189 190
11		41	-		71			101			131			161			191
12		42			72			102			132			162			192
13		43			73			103		-	133			163			193
14		44			74			104			134			164			194
15		45 46			75 76			105 106		-	135 136			165 166			195 196
16		46			76 77			106		<u> </u>	137		-	167			197
18		48	 		78			108			138			168			198
19		49			79			109			139			169			199
20		50			80			110			140			170			200
21		51			81			111			141			171		-	201
22 23		52 53	-		82 83			112 113			142 143			172 173			202
23		54			84			114			144			174			203
25		55			85			115			145			175			205
26		56			86			116			146			176			206
27		57			87			117			147			177			207
28		58			88			118			148			178			208
29 30		59 60			89 90		 	119 120			149 150			179 180			209 210
	LL	1 00			90		<u> </u>	120			130			100			210